

SOBOL', S.L., prof., doktor biolog.nauk, otd.red.; BARANOV, P.A., red.; ZENKEVICH, L.A., red.; BLYAKHER, L.Ya., prof., doktor biolog. nauk, red.; ENDEL'MAN, G.N., red.; SMIRNOV, Z.K., tekhn.red.

[Annals of biology] Annaly biologii. Moskva. Vol.1. 1959.
409 p. (MIRA 13:4)

1. Moskovskoye obshchestvo ispytateley prirody. Sektsiya istorii yestestvoznaniya. 2. Chleny-korrespondenty AN SSSR (for Baranov, Zenkevich). 3. Institut istorii yestestvoznaniya i tekhniki AN SSSR, Moskva (for Sobol', Blyakher).

(EVOLUTION)

VIKTOROV, S.V., red.; ENDER'MAN, G.N., red.; KRASNAYA, A.K., tekhn.red.

[Problems of indicative geobotany] Voprosy indikatsionnoi
geobotaniki. Pod red. S.V. Viktorova. Moskva, 1960. 110 p.
(MIRA 14:4)

1. Moskovskoye obshchestvo ispytateley prirody. Geografi-
cheskaya sektsiya.
(Phytogeography)

GVOZDETSKIY, N.A., red.; GOVORUKHIN, V.S., red.; CHIKISHEV, A.G., red.;
ENDEL'MAN, G.N., red.; KLEUSOVA, A., tekhn. red.

[Problems in physical geography of the Urals] Voprosy fizicheskoi
geografii Urala; trudy. Moskva, Mosk. ob-vo ispytatelei prirody,
1960. 124 p. (MIRA 14:8)

1. Soveshchaniye po fizicheskoy geografii Urala, 1958.
(Ural Mountain region--Physical geography)

KOLAKOVSKIY, Al'fred Alekseyevich; ENDEL'MAN, G.N., red.; GEORGIYEVA, G.I.,
tekhn. red.

[The flora and vegetation of Kolkhida] Rastitel'nyi mir Kolkhidy.
Moskva, Izd-vo Mosk.univ., 1961. 459 p. illus. (Novaia seriiia.
Otdel botanicheskii, no.10 (XVIII)) (MIRA 14:12)
(Kolkhida—Botany)

KABANOV, N.Ye., doktor biol. nauk, otv. red.; ENDEL'MAN, G.N.,
red.; GUS'KOVA, O.M., tekhn.red.

[Forests of Kamchatka and their sylvicultural import-
ance] Lesy Kamchatki i ikh lesokhoziaistvennoe zna-
chenie. Minsk, Izd-vo AN SSSR, 1963. 370 p.
(MIRA 17:3)

FEDOROV, V.D., red.; TELITCHENKO, M.M., red.; ENDEL'MAN, G.N.,
ved. red.

[Biology of the blue-green algae] Biologija sinezelenykh
vodoroslei. Moskva, Izd-vo Mosk. univ., 1964. 162 p.
(MIRA 18:5)

l. Moskovskoye obshchestvo ispytateley prirody. Sektsiya
gidrobiologii i ikhtiologii.

DOBROVOL'SKIY, Boris Vladimirovich; PONOMARENKO, Aleksandr Vladimirovich; ENDEL'MAN, G.N., red.

[Chemical control of harmful insects in the soil] Khimicheskaya bor'ba s vrednymi nasekomyimi v pochve. Moskva, Izd-vo Mosk. univ., 1965. 129 p. (MIRA 18:10)

KATS, Nikolay Yakovlevich; KATS, Sof'ya Vasil'yevna; KIPIANI,
Mariya Georgiyevna; SUKACHEV, V.N., akademik, otd. red.;
ENDEL'MAN, G.N., red.

[Atlas and guide to Quaternary plants and seeds found in
the U.S.S.R.] Atlas i opredelitel' plodov i semian,
vstrechajushchikhsia v chetvertichnykh otlozheniakh SSSR.
Moskva, Nauka, 1965. 364 p. (MIRA 18:?)

KRAYZ, I., inshener; ENDEL'MAN, I.

Mobile supply station for compressed gas. Avt.transp. 34 no.4:
14-16 Ap '56. (MLRA 9:8)
(Ukraine--Service stations)

ENDEL'MAN, L.G.

Development of the genus *Cornulus* in the Late Cretaceous.
Biul. MOIP Otd. geol. 37 no.6:126 N-D '62. (MIRA 16:8)

MELIKOV, O.G.; ENDEL'MAN, L.G.

New sea urchin from the Lower Maastricht of the Caucasus.
Paleont. zhur. no.4:135-138 '63. (MIRA 17:1)

1. Azerbaydzhanskiy institut nefti i khimii imeni M. Azizbekova
i Moskovskiy gosudarstvennyy universitet.

ENDEL'SHTEYN, Sh.N.; PODLEVSKIY, A.F.

Work of the section on intestinal infections in the prevention of acute gastrointestinal diseases. Zdrav. Ros. Feder. 4 no.7:31-34 Je '60. (MIRA 13:9)

1. Iz polikliniki No.38 Smol'ninskogo rayona Leningrada i kafedry infektsionnykh bolezney Instituta usovershenstvovaniya vrachey im. S.M.Kirova.

(GASTROINTESTINAL SYSTEM—DISEASES)

ENDER, L.A., kand.med.nauk.; OBUKHOV, V.A.

Errors and complications in splenoportography. Khirurgiia
no.3:87-93 '63. (MIRA 16:5)

1. Iz Pervoy khirurgicheskoy kliniki, rentgeno-radiologiches-
kogo otdela (zav.-prof. V.I.Petrov) Moskovskogo oblastnogo
nauchno-issledovatel'skogo klinicheskogo instituta imeni
Vladimirskogo i kafedry khirurgicheskikh bolezney(zav.-prof.
N.I.Makhov) Moskovskogo meditsinskogo stomatologicheskogo
instituta.
(SPLEEN—RADIOGRAPHY) (PORTAL VEIN—RADIOGRAPHY)

GOODWIN, Trevor Walworth; YEVSTIGNEYEVA, V.B. [translator]; BLAGO-
VESHCHENSKIY, A.V., professor, redaktor; ~~ZHIDEN, M.G.~~, redaktor;
KORNILOV, B.I., tekhnicheskij redaktor.

[Comparative biochemistry of the carotenoids. Translated from the
English] Ssavnitel'naja biokhimiia karotinoidov. Perevod s angliisko-
go V.B.Evstigneeva. Pod red. i s predial. A.V.Blagoveshchenskogo.
Moskva, Izd-vo inostrannoi lit-ry, 1954. 396 p. (MLBA 8:2)
(Carotenoids)

SHAPOSHNIKOV, V.N., akademik, redaktor; KONDRAT'YEVA, E.N. [translator]; MEKHTIYEVA, V.L. [translator]; SIDOROV, B.N., redaktor; ENDEN, M.G., redaktor; SHAPOVALOV, V.I., tekhnicheskiy redaktor

[Bacterial physiology. Translated from the English] Fiziologija bakterij. Perevod s anglijskogo E.N.Kondrat'jevoi i V.L.Mekhtievoi. Pod red. i s predisl. V.N.Shaposhnikova. Moskva, Izd-vo inostrannoi lit-ry, 1954. 547 p.
(BACTERIA)

ENDEN, M.G.

GAUMANN, Ernst; SEMENKOVA, I.G. [translator]; DUMIN, M.S., professor, redaktor; ENDEN, M.G., redaktor; SHAPOVALOV, V.I., tekhnicheskiy redaktor.

[Infectious diseases of plants. Translated from the German] Infektsionnye bolezni rastenii. Perevod s nemetskogo I.G. Semenkovoii. Pod red. i s predisl. M.S.Dumina. Moskva, Izd-vo inostrannoi lit-ry, 1954. 608 p.
(Plant diseases)

ENDEN, M. G.

SÖDING, H; SAMYGIN, G.A.[translator] RAKITIN, Yu.V., professor, redaktor;
ENDEN, M.G., redaktor; GERASIMOVA, Ye.S., tekhnicheskij redaktor.

[Growth promoting substances. Translated from the German] Rostovye
veshchestva rastenii. Perevod s nemetskogo. Pod red. i s predisl.
Iu. V.Rakitina. Moskva, Izd-vo inostrannoi lit-ry, 1955 387 p.
(Growth promoting substances) (MLRA 8:11)

ENDEN, M.G.

FIELDS, P., ed.; HEMINGWAY, V., ed.; TARASEVICH, L.M.[translator];
TEREKHOVA, N.A. [translator]; RYZHKOV, V.L., redaktor; ENDEN, M.G.,
redaktor; GERASIMOVA, Ye.S., tekhnicheskiy redaktor

[The nature of virus multiplication. Translated from the English]
Priroda razmnozheniya virusov. Sost. gruppoi avtorov. Perevod s
angliiskogo L.M.Tarasevich i N.A.Terekhovo. Pod red. is predst.
V.L.Ryzhkova. Moskva, Izd-vo inostrannoi lit-ry, 1956. 390 p.
(MIRA 9:7)

1. Chlen-korrespondent AN SSSR (for Ryshkov)
(VIRUSES)

PEARSE, A.G.Everson; VENKSTERN, T.V. [translator]; BAYEV, A.A. [translator]
BEOLOZERSKIY, A.N., redaktor; BENDEN, M.G., redaktor; GERASIMOVA, Ye.S.,
tekhnicheskiy redaktor

[Histochemistry, theoretical and applied. Translated from the
English] Gistokhimia; teoreticheskaya i prikladnaya. Perevod s
angliiskogo T.V.Venkstern i A.A.Baeva. Pod red. i s predisl.
A.N.Belozerskogo. Moskva, Izd-vo inostrannoj lit-ry, 1956. 488 p.
(Physiological chemistry) (MLRA 10:1)

ENDEN, O. A.

BLINOVSKIY, K.V.; BORISOVA, A.G.; VASIL'CHENKO, I.T.; MEFFERT, V.V.;
NIKITIN, V.V.; POYARKOVA, A.I.; SHAPARENKO, K.K.; FEDCHENKO, B.A.;
SHISHKIN, B.K.; ENDEN, O.A.; VASIL'YEV, A.O., tekhnicheskiy redaktor;
PETROVA, K.T., tekhnicheskiy redaktor

[Flora of Turkmenistan] Flora Turkmenii. Ashkhabad, Izd-vo Turkmen-
skogo filiala Akad.nauk SSSR. Vol.4. 1950. 271 p. (MIRA 10:7)

1. Chlen-korrespondent Akademii nauk SSSR (for Shishkin)
(Turkmenistan--Botany)

ENDER, G.

(1) Chem

Analytical Abst.
Vol. 1 No. 1
Jan. 1954
Inorganic Analysis

61. The analytical determination of tripolyphosphate in the presence of other phosphates
(G. Lippert, *Z. anal. Chem.*, 1953, 138 [6], 401-404).-

The separation of metaphosphate from other phosphates is effected by pptn. with $\text{Ba}(\text{ClO}_4)_2$. The metaphosphate in the filtrate is then estimated by polarographic titration with bismuthyl perchlorate. Results for the metaphosphate determination in the presence of tripolyphosphate are good, but low in the presence of pyrophosphate and orthophosphate, although even then the values are of the right order.

J. H. WARON

APP
9/22/51

ROZA, Sergey Adol'fovich; TSYTOVICH, N.A., prof., retsenszent; ENDER,
G.V., kand.tekhn.nauk, red.; SOBOLEVVA, Ye.M., tekhn.red.

[Calculating the settlement of structures of hydroelectric
power stations] Raschet osadki sooruzhenii gidroelektro-
stantsii. Moskva, Gos.energ.izd-vo, 1959. 330 p. (MIRA 12:8)

1. Chlen-korrespondent AN SSSR (for TSytovich).
(Foundations) (Soil mechanics)
(Hydroelectric power stations)

SOKOLOV, M.S., dotsent; KEDER, L.A.

Characteristics of surgery of the stomach and duodenum in severe kyphosis of the thoracic portion of the spine. Vest.khir. 77 no.5:
(MLBA 9:8)
80-82 My '56.

1. Iz 1-go khirurgicheskogo otdeleniya (sav. prof. B.B. Linberg)
Moskovskogo oblastnogo nauchno-issledovatel'skogo klinicheskogo
instituta (dir. P.M. Leonenko)
(KYPHOSIS, complications,
duodenal & stomach dis., surg. (Rus))
(STOMACH, surgery,
in kyphosis (Rus))
(DUODENUM, surgery
in kyphosis (Rus))

ENDER, L.A., BOZENSHTRAUKH, L.S.

Pneumotomography and intercostoretrosternal approach for
artificial pneumomediastinum. [with summary in English]
Eksp. khir. 2 no.1:48-55 Ja-F '57 (MIRA 10:4)

1. Iz 1-y khirurgicheskoy kliniki (zav.-dotsent N.I. Makhov) i
rentgenologicheskogo otdela (zav.-dotsent V.I. Petrov) Moskovskogo
oblastnogo nauchno-issledovatel'skogo klinicheskogo instituta
(dir. P.M. Leonenko) i kafedry rentgenologii (zav.-prof. Yu. N.
Sokolov) TSentral'nogo instituta usovershenstvovaniya vrachey (dir.
V.P. Lebedeva)

(PNEUMOMEDIASTINUM, artif.
intercosto-retrosternal technic, pneumotomography) (Rus)

S-1

USSR / Human and Animal Morphology (Normal and Pathological). Methods and the Technique of Investigation.

Abs Jour: Ref Zhur-Biol., No 10, 1958, 45462

Author : Ender, L. A.

Inst : Not given

Title : The Anatomical Foundation of an Intercostal-substernal Approach for the Puncture of the Anterior Mediastinum.

Orig Pub: Chirurgiya, 1957, No 4, 80-82

Abstract: On 18 cadavers, the possibility and expediency of a puncture of the anterior mediastinum through the second-fifth intercostals to the left and to the right was established. Since, directly behind the sternum between the intrathoracic fasciae and the anterior pleural folds, there is situated a layer

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2

USSR / Human and Animal Morphology (Normal and Pathological). Methods and the Technique of Investigation:

S-1

Abs Jour: Ref Zhur-Biol., No 10, 1958, 45462

Abstract: of mediastinum cellular tissue, projecting 1.5-2 cm. beyond the edge of the sternum, the puncture by a bent needle does not impair the pleura, the organs of the thoracic cavity and the internal vessels of the mammary glands. -- S. S. Rytvinsky

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ENDER, L.A.

ROZENSHTRAUKH, L.S., kand.med.nauk; ENDER, L.A. (Moskva)

Pneumomediastinography in the diagnosis of some diseases of the mediastinum; preliminary report. Klin.med. 35 no.11:37-41 N '57.
(MIRA 11:2)

1. Iz pervoy khirurgicheskoy kliniki (zav. - prof. N.I.Makhov)
Moskovskogo oblastnogo nauchno-issledovatel'skogo klinicheskogo
instituta (dir. P.M.Leonenko) i vtoroy kafedry rentgenologii (zav. -
prof. Yu.N.Sokolov) TSentral'nogo instituta usovershenstvovaniya
vrachey (dir. V.P.Lebedeva)

(PNEUMOMEDIASTINUM, artif.
pneumomediastinography in diag. of mediastinal dis.)
(MEDIASTINUM, dis.
diag., pneumomediastinography)

Bernstein

ENDER, KAY L.A. Cand Med Sci -- (diss) "Pneumomediastinography
by means
of application of ~~the~~ INTERSTITAL-SUBSTERNAL access."
Mos, 1958, 7 pp. (Mon of Health RSFSR. Mos Med Stomatology
Inst) 200 copies (KL, 21-58, 93)

- 75 -

EXCERPTA MEDICA Sec 14 Vol 13/11 Radiology Nov 59

2105. METHODS OF INTRACOSTAL-SUBSTERNAL PNEUMOMEDIASTINOGRAPHY (Russian text) - Ender L. A. and Rozenstrauch L. S. - KHIKURGIYA 1958, 1 (97-101) ILLUS. 5

The authors present a method of pneumomediastinography which differs from the previously described methods by the fact that gas is introduced into the mediastinum by the intercostal substernal method. Different approaches (1st to 5th intercostal spaces both to the right and to the left of the sternum) allow introduction of gas directly into any portion of the anterior mediastinum. This procedure, performed in the dark room under permanent control of X-rays, gives an opportunity of visual control of the dose and spread of the gas. All this results in good contrasting with minimal amount of gas (200-250 ml. in case of anterior mediastinum and 400-650 ml. in case of posterior mediastinum, on the average). (IX, 14)

ENDER, L.A.

Data on the history of mediastinal surgery; 120th anniversary
of pericardial puncture. *Eksp.khir.* 4 no.2:50-53 Mr-Ap '59.
(MIRA 12:5)

1. Iz I khirurgicheskoy kliniki (zav. - dots. N.I.Makhov)
Moskovskogo oblastnogo nauchno-issledovatel'skogo klinicheskogo
instituta (dir. P.M.Leonenko)

(PERICARDIUM, surgery,
puncture, hist. (Rus))

(PUNCTURES,
pericardial, hist. (Rus))

MAKHOV, N.I.; ENDER, L.A.:

Diagnosis of disorders of portal circulation in extrahepatic
and mixed block. Ekaper. khir. i anest. no.2:27-29'63.

(MIRA 16:7)

1. Iz 1-y khirurgicheskoy kliniki (zav.-prof. N.I.Makarov) Moskov-
skogo oblastnogo nauchno-issledovatel'skogo klinicheskogo insti-
tuta imeni M.F.Vladimirovskogo (dir. P.M.Leonenko).
(SPLENOPORTOGRAPHY) (PORTAL HYPERTENSION)

ENDER, L.A., kand.med. nauk (Moskva, zh-68, Simonovskiy val, 20, korpus 16, kv. 14)

Duodenal obstruction in cancer of the pancreas. Vest. khir. 90 no. 5:45-52 My'63
(MIRA 17:5)

1. Iz 1-y khirurgicheskoy kliniki (zav. - prof. N.I. Makarov) Moskovskogo oblastnogo nauchno-issledovatel'skogo klinicheskogo instituta imeni M.F. Vladimirovskogo (dir. - zasluzhennyy vrach RGFSR P.M. Lechenko).

MAKHOV, N.I.; ENDER, L.A.

The value of preoperative portography in the differential diagnosis of extrahepatic and mixed blocking of the portal system and in the evaluation of surgical results in portal hypertension. Cesk. radiol. 19 no.6: 398-402 N '65.

1. Iz I. khirurgicheskoy kliniki Moskovskogo oblastnogo nauchno-issledovatel'skogo klinicheskogo instituta (zav. prof. N.I. Makhov).

ENDER, R.B.

DVORINA, A.E.; ENDER, R.B.

Problem of intracranial calcifications. Vest. rent. i rad. no.4:
73-75 Jl-Ag '54. (MLRA 7:10)

1. Iz kafedry rentgenologii (zav. prof. A.I.Dombrovskiy) Rostovskogo-na-Donu meditsinskogo instituta i detskogo otdeleniya 1-y gorodskoy bol'nisay (glavnnyy vrach S.I.Ill'nitskiy)

(BRAIN, diseases,
calcification, x-ray)

(CALCIFICATION,
brain, x-ray)

ENDER, S.S., dotsent; ALMEKHIEVA, O.F., vrach

Place of the artificial pneumothorax in the over-all treatment of patients with lesser forms of pulmonary tuberculosis in the practice of the tuberculosis dispensary. Pat., klin.i terap.tub. no.8: 131-134 '58. (MIRA 13:7)

1. Iz kafedry fakul'tetskoy terapii (sav. - prof. N.B. Shchupak) Chernovitskogo meditsinskogo instituta i oblastnogo protivotuberkuleznogo dispansera.
(PNEUMOTHORAX) (TUBERCULOSIS)

ENDERLE, Emil

"Khellin" produced in Czechoslovakia in the treatment of stenocardia (preliminary communication). Cas.lek.cesk. 99 no.44:1398-1399 28 0'60.

1. Interni katedra Ustavu pro doskoleni lekaru v Praze, prednosta
doc.dr. O.Smehel.

(KHELLIN ther)
(ANGINA PECTORIS ther)

ENDERLE, E.; SVACEK, J.

Complicated diverticulosis of the colon in patients treated in
the internal and surgical departments. Cas. lek. cesk. 103 no.
48:1337-1339 N 27 '64.

1. Interni katedra pro doskoleni lekaru, Praha, (vedouci prof.
dr. Smahel, DrSc.) a Chirurgicka oddeleni Thomayerovy nemocnice
v Praze, (vedouci MUDr. Z. Vitkovsky).

CZECHOSLOVAKIA

M. KOUT and E. ENDERLE, Institute for Hematology and Blood Transfusion (Ustav hematologie a krevni transfuze) Chief (reditel) Prof Dr J. MOREJSI DrSc; and Experimental Therapeutics Research Institute (Vyzkumny ustav experimentalni terapie) Chief Docent Dr O. SMAHEL, DrSc; Prague.

"Anti-Kell Iso-Immunization."

Prague, Casopis Lekaru Ceskych, Vol 102, No 10, 8 Mar 63; pp 264-267.

Abstract [English summary modified]: Case report; woman aged 47 with chronic hypochromic anemia aggravated by 3 pregnancies, cholecystectomy requiring in all 23 transfusions over about 18 years. Authors theorize based on distribution frequency of Kell antigen (about 10%) that at least 2 donors were Kell-incompatible. Incomplete antibodies should also be sought when repetitive transfusions are required. Two tables, 2 Polish and 15 Western references.

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CZECHOSLOVAKIA

UDC 616.36-036.12:616.12-008.341

ENDERLE, E.; SVORCIK, C.; VOSMIK, J.; Chair of Internal Medicine,
Institute of Postgraduate Medical Training (Interni Katedra Usta-
vu pro Doskoloovani Lekaru), Prague - Krc, Head (Vedouci) Prof
Dr O. SMAHEL; Institute of Clinical and Experimental Surgery
(Ustav Klinicka a Experimentalni Chirurgie), Prague - Kro, Dir-
ector (Redditol) Prof Dr B. SPACEK.

"The Incidence of Portal Hypertension in Patients Hospitalized for
Chronic Hepatitis."

Prague, Casopis Lekaru Ceskych, Vol 105, No 48, 2 Dec 66, pp
1316 - 1319

Abstract [Authors' English summary modified]: By means of a catheter introduced into a branch of the hepatic vein, portal hypertension was established in 15 out of 20 patients hospitalized for chronic hepatitis. Measurements in splenic and portal veins gave results corresponding to those based on the hepatic vein measurements. A relation between the degree of portal hypertension and the degree of positivity of the bromsulphalein test, the thymol turbidity test, and the intensity of changes in serum proteins is described. 2 Figures, 2 Tables, 13 Western, 4 Hungarian references. (Ms. rec. May 66).

CZECHOSLOVAKIA/Chemical Technology - Cellulose and Its
Derivatives, Paper

H-33

Abs Jour : Ref Zhur - Khimiya, No 24, 1958, 83803
Author : Kubelka, V., Enderst, V.
Inst : -
Title : Sulfite Pulping with an Ammoniacal Base and the Combined
Pulping of Cellulose.
Orig Pub : Papir a cellulosa, 1958, 13, No 5, 100-102.

Abstract : The comparison sulfite pulplings with calcium, ammonium
bases and by a combined method were carried out. The
cellulose yield (calculated per wood pulp) is 3.4% higher
in the sulfite pulping with an ammonium base and 2.2%
higher in the combined method than that in the classical
bisulfite method using a calcium base. The duration of
pulping is shorter by 12 and 4% respectively.
The quality and mechanical properties, particularly of
the cellulose prepared with an ammonium base solution and

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CZECHOSLOVAKIA/Chemical Technology - Cellulose and Its
Derivatives. Paper.

H-33

Abs Jour : Ref Zhur - Khimiya, No 24, 1958, 83803

and by a combined method, are considerably higher than
in a cellulose prepared by an accepted classical method.

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KUBELKA, V., dr.; JURKOVICOVA, D., inz.; GAJDOS, J., inz.;
ENDERST, V., inz.

Production of highly purified beech wood viscose pulp by a
two-stage sodium bisulfite treatment. Sbor cel pap 6:145-163 '61

JURKOVICOVA, D., inz.; ENDERST, V., inz.

Production of viscose pulp from beechwood by the two-stage sodium bisulfite process using various alkaline solutions in the second cooking stage. Sbor cel pap no. 78125-137 '62.

JANCI, J.; ENDERST, V.; FELLEGI, J.; HOJNOS, J.

Role of sodium sulfate in sodium base sulfite cooking. Sbor cel
pap 8:119-136 '63.

ENDERST, Vaclav, inz.

AB-fertilizer from sulfite waste liquor and its use in agriculture.
Prum potravin 14 no.5:246 My '63.

1. Vyskumny ustav papieru a celulozy, Bratislava.

KUBELKA, Vaclav, dr. inz.; GAJDOS, Jan, inz.; ENDERST, Vaclav, inz.;
HRUSKA, Jozef

Economically optimum yield in sodium bisulfite pulping.
Papir a celulosa 19 no. 7:181-183 J1 '64.

1. Research Institute of Paper and Cellulose, Bratislava.

ENDERSZ, Frigyes, dr.; LUDVIGH, Karoly, dr.

Relation of cardiovascular diseases and cardiac decompensation to
obesity. Magy belgyv. arch. 14 no.1:7-15 '61.

1. A Balatonfuredi Allami Korhaz kozlemenye (Igazgato: dr. Debreczy
Tibor)

(OBESITY compl) (CARDIOVASCULAR DISEASES etiol)
(HEART FAILURE CONGESTIVE etiol)

ZSINDELY, Atilla, dr.; ENDES, Mihaly, dr.

Nucleic acids. IV. Comparative studies on nucleic acids in normal
and myomatous human uterine tissues. Magy.onkol. 7 no.4:241-244
D '63.

1. Debreceni Orvostudomanyi Egyetem, Biokemiai Intezet.

HEDES, P.

Experimental ovary transplantation in white mice. Kiserleter orvestad.
3 no.6:425-427 1951. (CML 21:4)

1. Anna Koltoi State Casualty Hospital and the Prosectorium of the
Third Surgical Clinic.

P. ENDES, L. Takacs-Nagy

"Acute renal lesions developed on traumatic and toxic basis." p. 417 (ACTA MORPHOLOGICA ACADEMIAE SCIENTIARUM HUNGARICAE, Vol. 2, no. 4, 1952, Budapest, Hungary)

SO: Monthly List of East European Accessions, L.C., Vol. 2 No. 7, July 1953, Uncl.

ENDES, P.; SCHIMMERT, A.; TAKACSNAGY, L.; SIKLOS, I.

Tissue injuries due to the diagnostic and therapeutic use of oily materials. Orv. hetil. 93 no. 19:556-559 11 May 1952. (CLML 23:3)

1. Doctors. 2. Third Surgical Clinic (Director -- Prof. Dr. Pal Rubanyi), Budapest Medical University.

BENES, P.; TAKACS-MAGY, L.; SZEMCSINY, A.

Pathology of the renal lesion occurring in shock and in toxic injuries. Acta morph. hung. 4 no.3:379-394 1954.

1. III. Chirurgische Klinik der Medizinischen Universitat,
Budapest (Vorstand: Prof. P.Rubanyi)

(KIDNEYS, pathol.

lesions caused by shock & pois.)

(POISONING, compl.

renal lesions, pathol.)

(SHOCK, compl.

renal lesions, pathol.)

ENDES, P.

RADNAI, B.; TAKACS-TAGY, L.; SZIGETI, I.; ENDES, P.

No translation. Acta morph. hung. 4 no.4:437-445 1954.

1. Department of Pathology of the Istvan Hospital (director J.Vikol)
3rd Department of Medicine (director prof. P.Gomori) and Section of
Pathology of the 3rd Department of Surgery of the Medical University
(director prof. P.Rubanyi) Budapest.

(PURPURA, THROMBOGENIC
thrombotic)

ENIMS, Pongrac

Combined trichromate staining; chiefly with reference to degenerative changes of the connective tissue and arterial walls. Kiserletes orvostud. 6 no.5:479-480 Sept 54.

1. Budapesti Orvostudomanyi Egyetem III. sz. Sebészeti Klinika.
(CONNECTIVE TISSUE, dis.
degen., trichromate staining)
(ARTERIES, dis.
wall degen., trichromate staining)
(STAINS AND STAINING
combined trichromate staining of connective tissue &
arterial wall degen.)

BENES, Pongrac, dr.; TAKACS-NAGY, Lorand, dr.

The storage function of glomerular epithelium and the problem of
the relation between nephritis and nephrosis. Orv. hetil. 95 no.47:
1299-1302 21 Nov 54.

1. A Budapesti Orvostudomanyi Egyetem III. sz. Sebeszeti Klinika-
Janak (igazgato: Rubanyi Pal. dr. egyet. tanat.) koslemeny.
(GLOMERULONEPHRITIS, metab. in
lipoprotein storage in glomerular epithelium)
(LIPOPROTEINS, metab.
glomerular epithelium in glomerulonephritis)

EEDES, P.; TAKACS-NAGY, L.

Storage function of the glomerular epithelium and the relation
of nephritis and nephrosis. Acta morph.hung. 5 no.1-2:95-101 1955.

1. 3rd Department of Surgery of the Medical University, Budapest.
(Director: Prof. P. Rubanyi)

(NEPHROSIS, physiology,
glomerular epithelium storage funct.)

(NEPHRITIS, physiology,
glomerular epithelium storage funct.)

(KIDNEYS, physiology,
glomerular epithelium storage funct. in nephritis &
nephrosis)

ENDES, P.; TAKACS-NAGY, L.; RUBANYI, P.; GOMORI, P.

The pathogenesis of malignant hypertension. Acta morph.hung.
5 no.1-2:113-131 1955.

1. 3rd Department of Surgery (Director: Prof. P. Rubanyi) and
3rd Department of Medicine (Director: Prof. P. Gomori) of the
Medical University, Budapest.

(HYPERTENSION, pathology,
kidneys, biopsy & autopsy findings)

(KIDNEYS, in various diseases,
hypertension, biopsy & autopsy findings)

TAKACS-HAGY, Lorand.; ENDES, Pongrac.

Renal changes following sympathectomy. Kiserletes orvostud. 7 no.5:
481-484 Sept 55.

1. Budapesti Orvostudomanyi Egyetem III. sz. Sebészeti Klinika
Prosekturaja.
(KIDNEYS, pathology
in hypertension, eff. of bilateral sympathectomy in
men & dogs)
(HYPERTENSION, pathology
kidney, eff. of bilateral sympathectomy in men & dogs)
(SYMPATECTOMY
bilateral, eff. on kidney pathol. in hypertension in
men & dogs)

ENDES, Pongrac, dr.,; TAKACS-MAGY, Lorand dr.,; RUBANYI, Pal, dr.,;
OGRONI, Pal, dr.

Pathogenesis of malignant hypertension. Orv. hetil 96 no.10:
253-260 6 Mar 55

1. A Budapesti Orvostudomanyi Egyetem III. sz. Sebeszeti
Klinikajának (igazgató Rubányi Pal, dr. egyet. tanár) és III. sz.
Belklinikajának (igazgató: Gomori Pal dr. egyet. tanár)
közleménye.
(HYPERTENSION, etiology and pathogenesis.)

Endes P.
EXCERPTA MEDICA Sec 5 Vol. 11/8 Gen. Pathology Aug 58

**2086. BENIGN AND MALIGNANT LYMPHOID TUMOURS OF THE SKIN - A
bőr jól- és rosszindulatú lymphoid daganatairól.** Endes P., and Szodó-
ray L. Debreceni Orvostud. Egyet. Kórbontani és Bőr- és Nemikortani
Klin.; Debrecen - MAG. ONKOL. 1957, 1/1 (4-16) Illus. 10

A detailed account of the histopathological findings and of long-term follow-up
studies in 6 cases of benign lymphocytoma of the skin is presented. Histologically
2 types could be distinguished, one with the development of lymphatic follicles and
one with a diffuse infiltration by lymphoreticular tissue of the skin. The difficulties
in clinical and histological diagnosis are discussed and demonstrated on the basis of an
additional case of malignant lymphoblastoma of the skin. Romhányi - Pécs (V, 18)

RINGELHANN, Bela, dr.; SOVARI, MIKLOS, DR.; HEDES, Pongrac, dr.

Waldenstrom's macroglobulinemia with the blood picture of leukemia.
Magy. belorv. arch. 13 no.3:87-93 J1 '60.

1. Kozlemeny az Egri Megyei Korhas Laboratoriumabol, II. Belosztalyarol
es a Debreceni Orvostudomanyi Egyetem Korbanctani Intezetebol
(LEUKEMIA blood)
(BLOOD PLATELETS)

PETRANYI, Gyula, dr.; ENDES, Pongrac, dr.; HEGEDUS, Andras, dr.

Prognostic value of percutaneous needle-biopsy of the kidney.
Orv.hetil. 102 no.36:1686-1689 3 S '61.

1. Debreceni Orvostudomanyi Egyetem, II. sz. Belklinika es Korbonctani
Intezet.

(KIDNEY DISEASES diag)

GOMBA, Sz.; SOLTESZ, Margit B.; ENDES, P.

Studies of the granulated cells of the juxtaglomerular apparatus I.
Acta Morph. Acad. Sci. Hung 11 no.2:189-193 '62.

1. Department of Pathological Anatomy, University Medical School
(Director: Prof. P. Endes) Debrecen.

(KIDNEYS anat & histol)

ENDES, P.

Bela Korpasy (1907-1961). Orv. hetil. 103 no.4:145-146 Ja '62.

(OBITUARIES)

PETRANYI, Gy.; ENDES, P.; HEGEDUS, A.

Predictive value of percutaneous renal biopsy. Acta med. Acad. Sci. Hung. 18 no.1:9-15 '62.

1. Second Department of Medicine and Institute of Pathology, University Medical School, Debrecen.

(KIDNEYS pathol) (BIOPSY)

DEVENYI, I.; CZENKAR, B.; ENDES, P.

A study of the conditioning effect of non-continuous cortisone treatment on the homografting of thyroid tissue in rats. Folia biol. 8 no.4:230-232 '62.

1. Department of Pathology, University of Medicine, Debrecen.
(LEARNING) (CORTISONE pharmacology)
(THYROID GLAND transplantation)

DAUDA, Gy.; ENDES, P.

Studies on the ontogenesis of the granulated cells of the juxtaglomerular apparatus. Acta morph. acad. sci. hung. 12 no.1:51-54 '63.

1. Department of Pathology, University Medical School, Debrecen
(Director: Prof. P. Endes).
(KIDNEY GLOMERULUS) (EMBRYOLOGY)

GOMBA, Sz.; SOLTESZ, Margit; ENDES, P.

The granulated cells of the juxtaglomerular apparatus. II.
Histochemical tests for amino acids. Acta morph. acad. sci.
Hung. 12 no.2:239-246 '63.

1. Institute of Pathology (Director: Prof. P. Endes), Uni-
versity Medical School, Debrecen.

(KIDNEY GLOMERULUS) (TYROSINE) (TRYPTOPHAN)
(HISTIDINE) (AMINO ACIDS) (HISTOCHEMISTRY)

ENDES, P.

HUNGARY

KELENHEGYI, Marton, Dr., KELEMEN, Janos, Tibor, Dr., HORVATH, Gyozo, Dr., Medical University of Debrecen, I. Surgical Clinic (director: SZELECKY, Gyula, Dr, professor) and Pathological Institute (director: ENDES, Pongrac, Dr) (Debreceni Orvostudomanyi Egyetem I. sz. Sebészeti Klinika és Kórháztani Intézet).

"Simultaneous Occurrence of Diverticulum, Sarcoma, Carcinoma and Stone of the Urinary Bladder."

Budapest, Magyar Sebesset, Vol XVI, No 2, May 1963, pages 138-141.

Abstract: [Authors' German summary] In a 68 year old patient, the authors observed stone formations in the bladder. In the development of the sarcoma and carcinoma, which arose independently from each other, the role of the chronic irritation by the stones is noteworthy. 1 Hungarian, 6 Western references.

1/1

DEVENYI, Istvan; ENDES, Pongrac

Relation of the level of the origin of the renal artery to
the index value of the granulation of juxtaglomerular cells
of both kidneys in white rats. Kiserl. orvostud. 15 no.6:
573-576 D '63.

1. Debreceni Orvostudomanyi Egyetem Korbonctani Intezete.
(RENAL ARTERY) (AORTA, ABDOMINAL)
(KIDNEY) (KIDNEY GLOMERULUS)
(ANATOMY)

DSEVENYI, I.; ENDES, P.; GOMBA, Sz.

Behaviour of juxtaglomerular granulated cells in the auto-transplanted and homotransplanted renal tissue of weanling and foetal rats. Acta morph. Acad. sci. Hung. 13 no.1:13-17 '64.

1. Institute of Pathology (Director: prof. P. Endes), University Medical School, Debrecen.

GOMBA, Sz.; SOLTESZ, Margit P.; ENDES, P.

Studies of the granulated cells of the juxtaglomerular apparatus.
III. Effect of fixatives and freezing on the granules. Acta morph.
Acad. sci. Hung. 13 no.1:19-24 '64

1. Institute of Pathology (Director: Prof. P. Endes), University
Medical School, Debrecen.

L 9755-66

ACC NR: AP6001950

SOURCE CODE: HU/0018/65/017/001/0032/0034

AUTHOR: Devenyi, Istvan—Deveni, I.; Endes, Pongrac—Endesh, P.; Gomba, Szabolcs

ORG: Institute of Pathological Anatomy, Medical University of Debrecen (Debreceni Orvostudomanyi Egyetem Korbonctani Intezete)

TITLE: Effect of antidiuretic hormone on the juxtaglomerular granulated cells

SOURCE: Kiserletes Orvostudomany, v. 17, no. 1, 1965, 32-34

TOPIC TAGS: hormone, cell physiology, cytology, blood, biochemistry, endocrinology

ABSTRACT: A significant decrease in the number of juxtaglomerular granulated cells of the kidneys has been observed as result of 4 days of ADH treatment alone or in combination with physiological saline. It is thought that the degranulation is a consequence of the effect of the ADH compound on the elevation of blood pressure and the development of vascular spasms. Orig. art. has: 1 table. [JPRS]

SUB CODE: 06 / SUBM DATE: 29Feb64 / ORIG REF: 004 / OTH REF: 005

OC
Card 1/1

L 37915-66

ACC NR: AP6028491

SOURCE CODE: HU/0018/65/017/006/0608/0610

AUTHOR: Dauda, Gyorgy--Dauda, D'.; Gomba, Szabolcs; Endes, Pongrac--Endesh, P.

ORG: Institute of Pathological Anatomy, Medical University of Debrecen (Debreceni
Orvostudomanyi Egyetem, Korbonctani Intezet)

TITLE: Effect of unilateral narrowing of the vena renalis on the granulocytes of the
juxtaglomerular apparatus of the kidney

SOURCE: Kiserletes orvostudomany, v. 17, no. 6, 1965, 608-610

TOPIC TAGS: blood circulation, blood pressure, urology, circulatory system

ABSTRACT: The effect of a small degree of narrowing of the left vena renalis on
the granulocytes of the juxtaglomerular apparatus of the kidney has been studied.
It has been determined that a considerable decrease in the index value occurs in
the juxtaglomerular system of both treated and intact kidneys 12 hours after the
narrowing. The index values return to normal 48 hours after the operation. It is
considered probable that normalization takes place at the time when the difference
value. Orig. art. has: 1 figure. [JPRS]

SUB CODE: 06 / SUBM DATE: 05Feb65 / ORIG REF: 001 / OTH REF: 009

Card 1/1 mcr

ENDES, P.; DAUDA, G.; DEVENYI, I.; SZUCS, L.

Pressor effect of kidney extracts and their relationship to the
juxtaglomerular granular cells. Acta physiol. acad. sci. Hung.
27 no.4:349-351 '65.

1. Department of Pathology, University Medical School, Debrecen.

42-66
ACC NR: AT6007426

AUTHOR: Endes, P.; Dauda, O.; Devenyi, I.; Szucs, L.
ORG: Institute of Pathology, Medical University of Debrecen, Debrecen (Debreceni
Orvostudomanyi Egyetem, Kortani Intezet)

SOURCE CODE: HU/2505/65/026/00X/0038/0038

IS

B+

TITLE: Relationship between the pressor effect of renal extracts and their
juxtaglomerular granulated cell content. This paper was presented at the 37th
Meeting of the Hungarian Physiological Society held in Szeged from 2 to 4 July 1964.

SOURCE: Academia Scientiarum Hungaricae. Acta physiologica, v. 26, Supplement,
1965, 38

TOPIC TAGS: enzyme, biologic secretion, animal physiology, rat, blood pressure

ABSTRACT: Renal extracts with varying
juxtaglomerular cell content were tested for their pressor effect in rats
sensitized to renin by bilateral nephrectomy. There was no significant
difference in the pressor effect between extract from adult rats containing
a moderate amount of granules, from newborn rats containing no granules,
and that from mouse kidneys which have a much higher granule content than

L 15469-66

ACC NR: AT6007426

the rat kidney. At variance with the view advocated by HARTROFT and others, this proves that no direct relationship exists between the granulated cell content and the pressor effect so that a) either the granules of these cells are not identical with renin or its precursor, or b) the renin produced by the granulated cells plays no primary role in the maintenance of blood pressure under physiological conditions. [JPRS]

SUB CODE: 06 / SUBM DATE: none

JB

Card 2/2

HUNGARY

SZOKOL, Miklos, ENDES, Pongrac; Medical University of Debrecen, Institute of Pathological Anatomy (Debreceni Orvostudomanyi Egyetem, Korbonctani Intezet).

"Study of the Effect of Prolonged Alimentary Administration of Magnesium on the Juxtaglomerular Granulated Cells of Rats."

Budapest, Kiserletes Orvostudomany, Vol XIX, No 1, Jan 67, pages 105-107.

Abstract: [Authors' Hungarian summary] When administered to albino Wistar rats through a stomach tube for 7 days, daily doses of 0.28 g MgCl₂ in an aqueous solution do not effect any change in the condition of the JGC. This observation is attributed to the possibility that the blood supply conditions of the kidneys were not altered by the magnesium when administered in the manner described. 3 Eastern European, 13 Western references. [Manuscript received 14 May 66.]

ENDLER, Mekhislav; PRONIN, S.[translator]; KHVOSTOVA, D.M., redaktor;
KIRSANOV, N.A., tekhnicheskiy redaktor

[Marian Morawski's method. Translated from the Polish]
Metod Mariana Morawskiego. (Perevod s Pol'skogo S. Pronina.)
Moskva, Izd-vo VTsSPS, 1956. 27 p. (MLRA 10:5)
(Lodz, Poland--Textile industry)

ENDLER, Stanislav

Near prospect of chemistry application in the leather industry and its modernisation. Kozarstvi 14 no. 4:97-99
Ap '64.

1. State Commission for Development and Coordination of
Science and Technology, Prague.

ACC NR: AP6035728

SOURCE CODE: UIR/0413/66/000/019/0093/0093

INVENTORS: Shevelovich, R. S.; Klyuchkov, Yu. A.; Endlina, Ye. A.

ORG: none

TITLE: A method for amplitude modulation of electromagnetic oscillations. Class 42,
No. 186731

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 19, 1966, 93

TOPIC TAGS: amplitude modulation, light modulation, electromagnetic wave oscillation,
electromagnetic interaction

ABSTRACT: This Author Certificate presents a method for amplitude modulation of electromagnetic oscillations. The method is based on the periodic variation of the intensity of the modulating oscillations associated with the change in the physical parameters of the medium which interacts with the radiation. The method is also based on the delivery of the oscillations being modulated and of the modulating oscillations in the form of two beams to the input ends of optical filaments. The design provides for obtaining the specified modulation intensity with the modulation of oscillations having a wavelength of 3--6 microns. The modulation takes place directly in the optical filament. The intensity and the spectral composition of the modulating oscillation are changed.

SUB CODE: 09/
Card 1/1

SUBM DATE: 12Jan65

UDC: 535.8,666.1.036.9,535.2/1.13

ENDOLOVA, Hana, MUDr.

Ovarian function in transportation workers. Pracovni lek. 10 no.1:
37-40 Mar 58.

1. Ustav hygiényy prace a chorob z povolani v Prace.
(OVARIES, function tests,
in transportation workers (Cz))

ENDRE, Arpad, tanar

Istvan Darvassy, painter-teacher, 1888-1960; obituary.
Epuletgepeszet 9 no.6:236 '60.

1. Epuletgepeszeti Technikum Budapest.

ENDRE, Kelemen

ENDRE, Hedri, dr.; CSABA, Szankay, dr.; ENDRE, Kelemen, dr.

Splenectomy, indications and counterindications. Orv. hetil. 98 no.17:
425-433 28 Apr 1957.

1. A Budapesti Orvostudomanyi Egyetem I. sz. Sebeszeti Klinikajának
(igazgató: Hedri Endre dr. egyet. tanár) közlemenye.

(SPLIVEN, surg.
excis., indic. & counterindic. (Hun))

ENDRE, Laszlo, okleveles villamosmernok

Hungarian Conference on Railroad Engineering in the House
of Technology. Kozl tud sz 13 no.4:183-188 Ap '63.

1. MAV Vasutervezo U.V. osztalyvezetjo.

KOLTAY, Miklos, Dr.; ENDREI, Vera, Dr.; MBRNY, Piroska

Clinical useability of the diphenylamine reaction with special regard to rheumatic fever. Gyermekgyogyassat 8 no.5-6:162-169 May-June 57.

1. A Szegedi Orvostudomanyi Egyetem Gyermekklinikajának kozlemenye
(Igazgató: Walter Karoly dr. egyetemi tanár)

(ANILINE DYES, in blood

phenylaniline level, diag. significance in rheumatic
fever in child. & in other pediatric dis. (Hun))

(RHEUMATIC FEVER, blood in

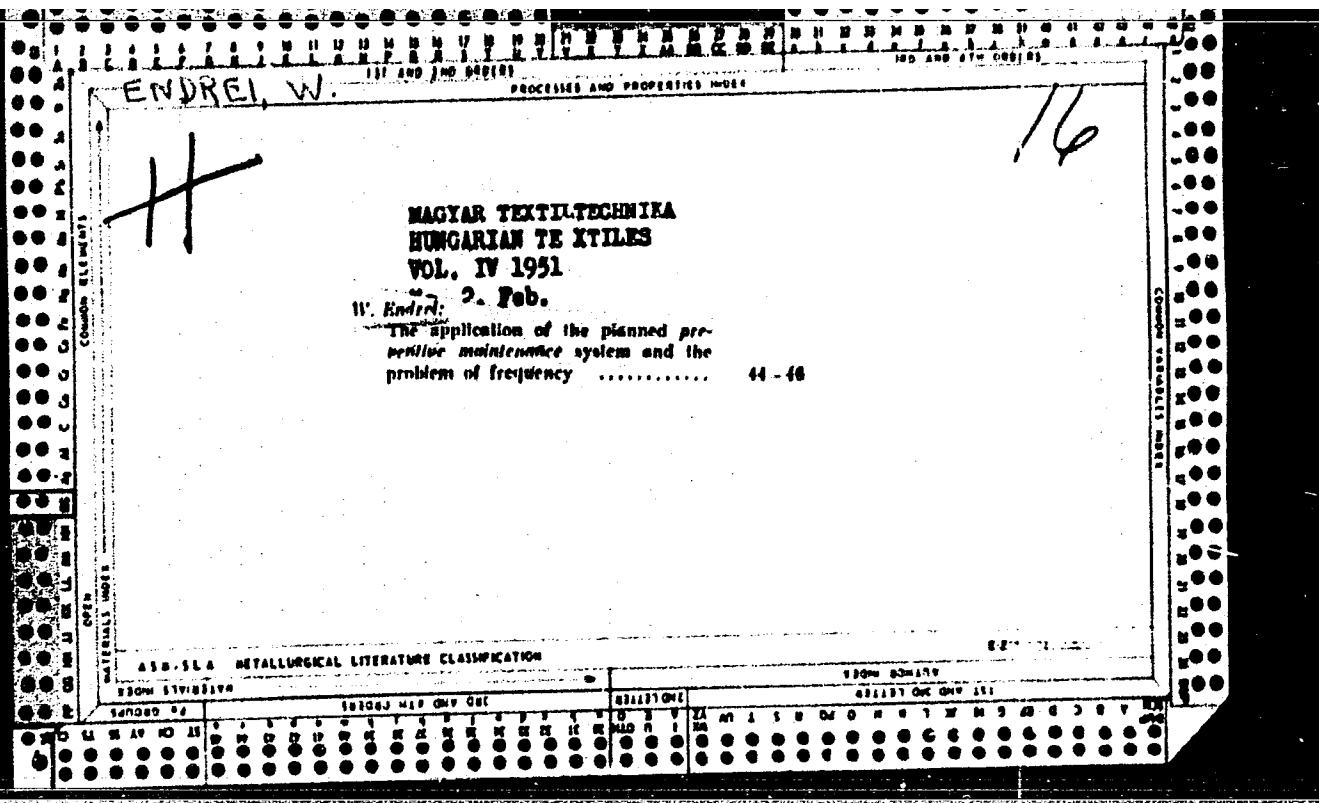
phenylaniline level, diag. significance (Hun))

(PEDIATRIC DISEASES, blood in

same)

ENDREI, Walter

The dawn of technical dilettantism in Hungary. Musz elet 18 no.19:5
12 8 '63.



ENDREI, W.

"Historical Views on Technical Evolution" p. 227 (Magyar Textiltechnika, Vol 8
August, 1953, Budapest)

SO: Monthly List of Russian Acquisitions, Library of Congress, March 1954, Uncl.

ENDREI, W.

"Organizational problems of technical information." p. 517. (Magyar Technika, Vol. 8, no. 9, Sept 53, Budapest)

SO: Monthly List of East European Accessions, Vol 3 No 2 Library of Congress Feb 54 Unclassified

ENDREI, W.

Magyar Textiltechnika - No. 4, Apr. 1955.

Beginnings of the mechanization of sectional spinning. p. 143.

SO: Monthly list of East European Accessions, (EEAL), LC, Vol. 4, No. 9, Sept. 1955
Uncl.

ENDREI, V.

Some problems of our publishing of books about the textile industry.
p. 280. KOHASZATI LOPAK. (Magyar Banaszati es Kohaszati Egyesulet)
Budapest. Vol. 10, No. 4, Jan. 1955

SOURCE: East European Accessions List (EEAL) Library of Congress
Vol. 5, No. 6, June 1956

ENDREI, W.

TECHNOLOGY

Periodical: MAGYAR TEXTILTECHNIKA Vol. 11, no. 1, Jan. 1959

ENDREI, W. Examination of ancient flax lines, p. 6.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 5,
May 1959, Unclass.

KNDHEI, Walter

The missing link. Mysz elet 15 no.6:7 '60.
(Evolution)

(KNAI 9:6)

ENDREI, Walter

The oldest Hungarian patents. Musz elet 15 no.18:16 S '60.
(EEAI 9:12)

(Hungary--Patents)

ENDREI, Walter

The technological quack. Musz elet 15 no.26:7 '61.

ENDREI, Walter

China's technology in the past. Elet tud 16 no.40:1263-1267 10 '61.

ENDREI, Walter

Once more about the extrapolation of the future. Muss elet
17 no.26:7 20 D '62.

ENDREI, Walter; TARDY, Lajos

The ship of Todor Batthany. Elet tud 18 no.41:1300-1303
13 0 '63.

ENDREI, Walter; MAKKAI, Laszlo

"Fajlondis" and "karasia", names of textile fabrics. Elet tud
18 no.12:355-359 24 Mr '63.

1. "Elet es Tudomany" szerkeszto bizottsagi tagja.